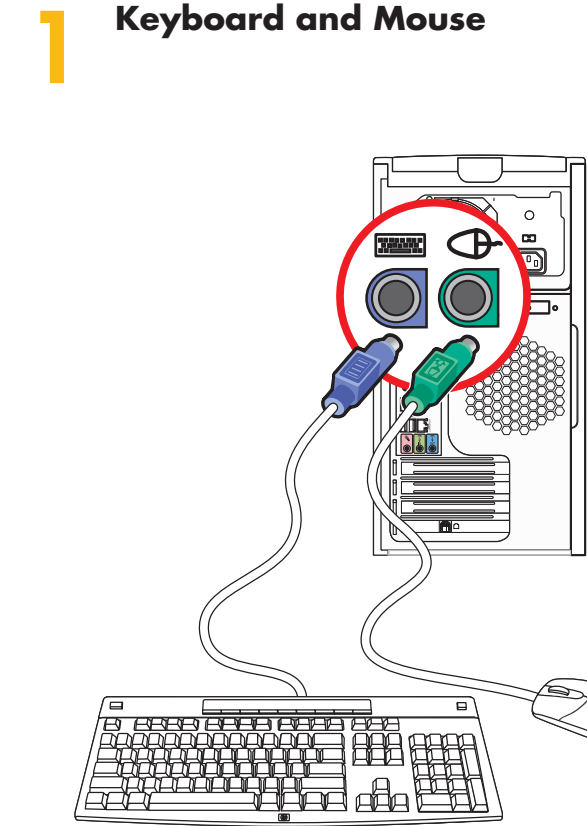


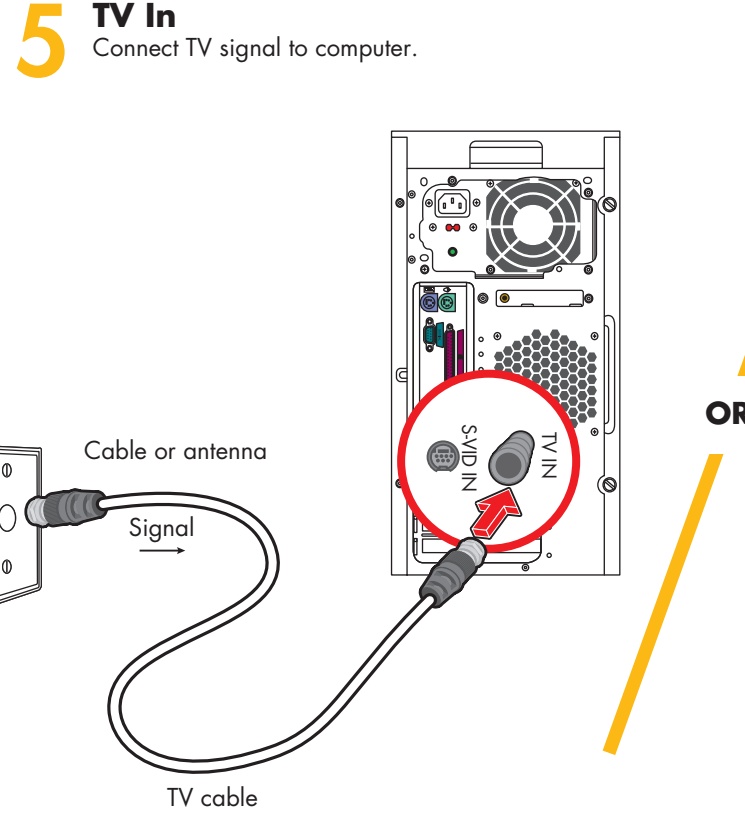
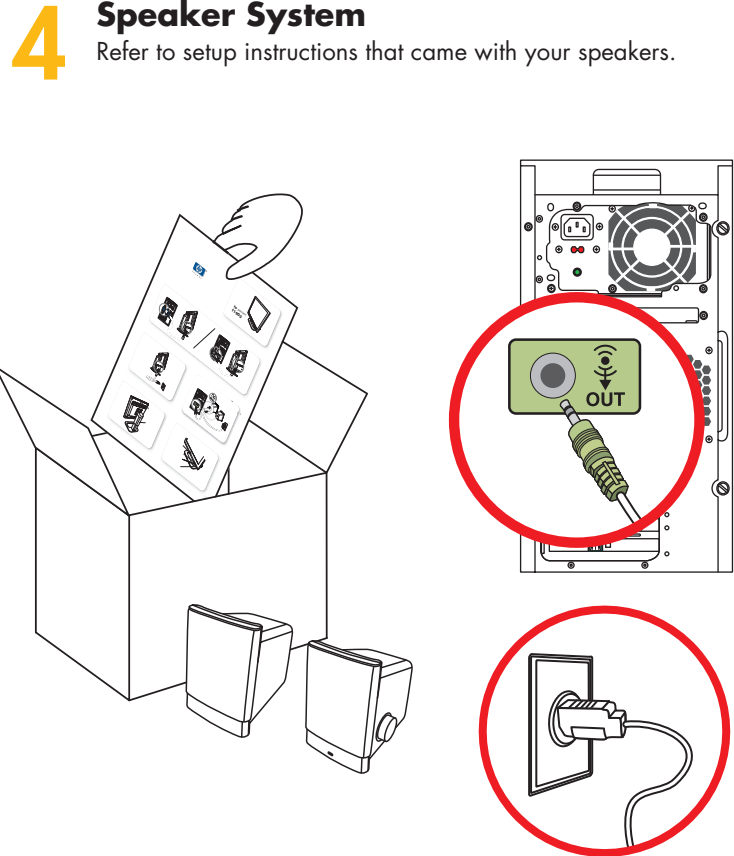
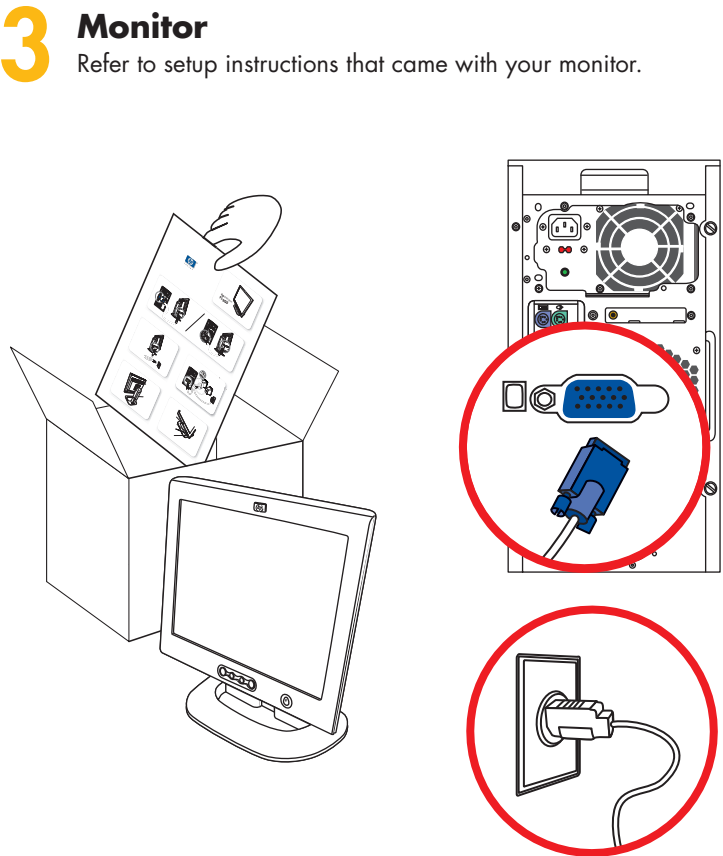
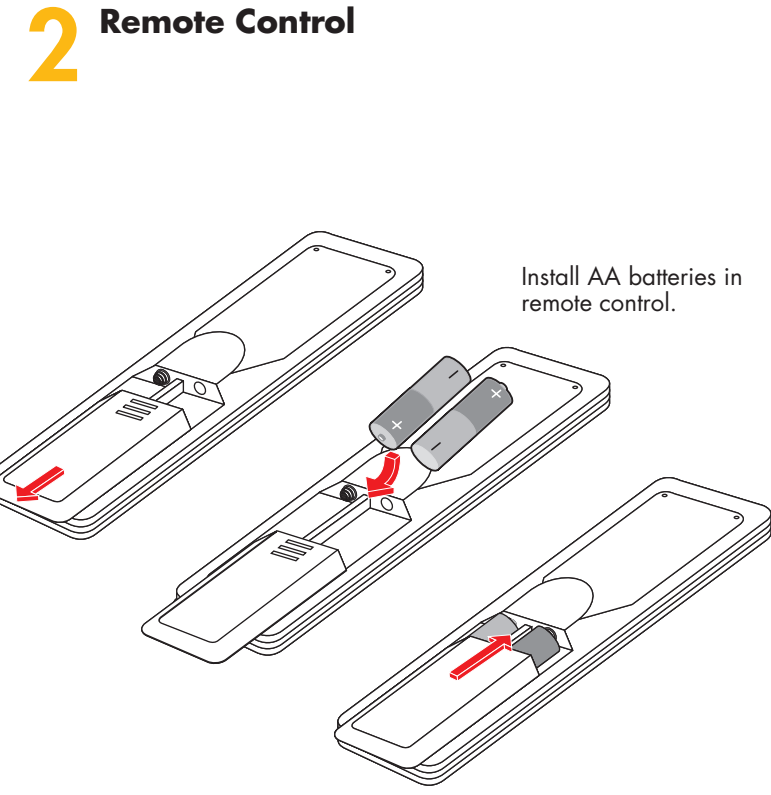
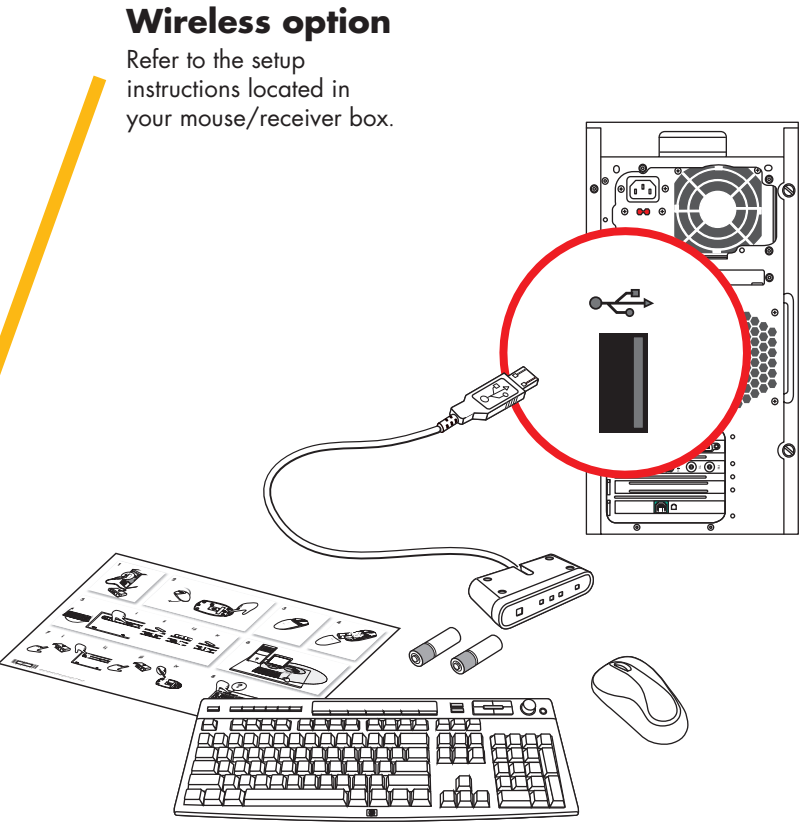
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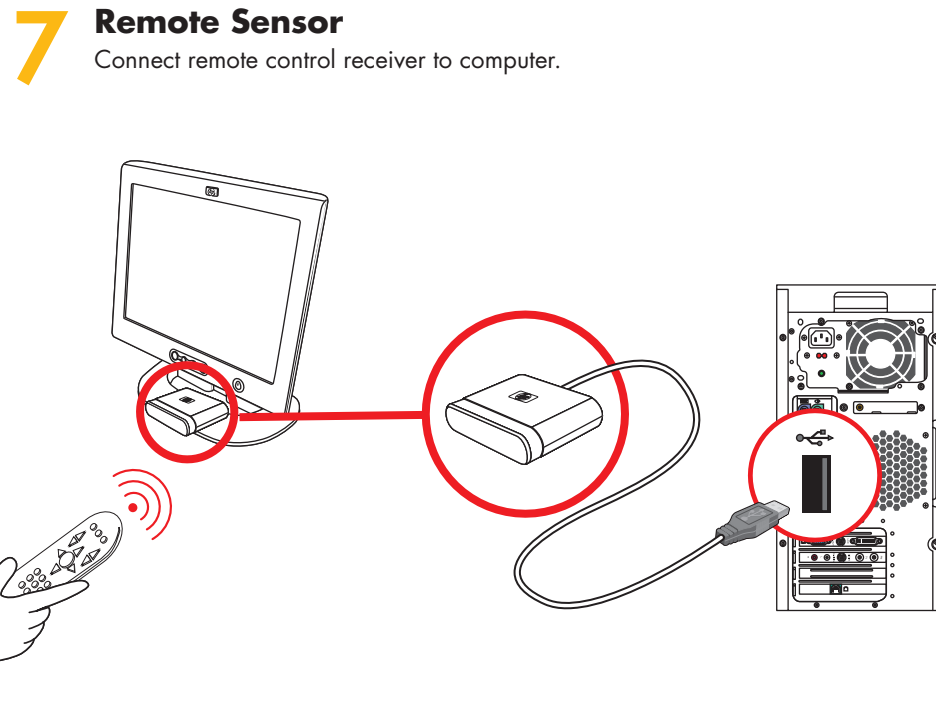
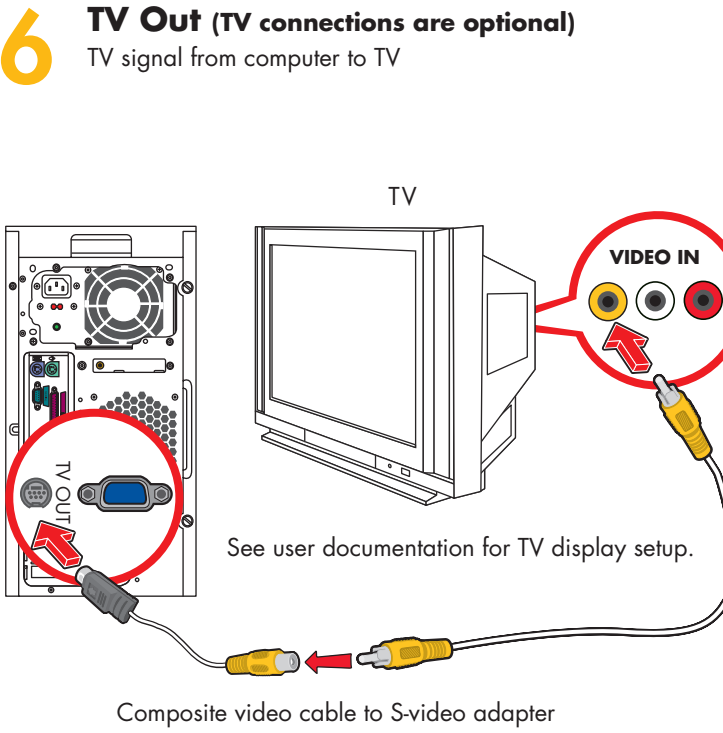
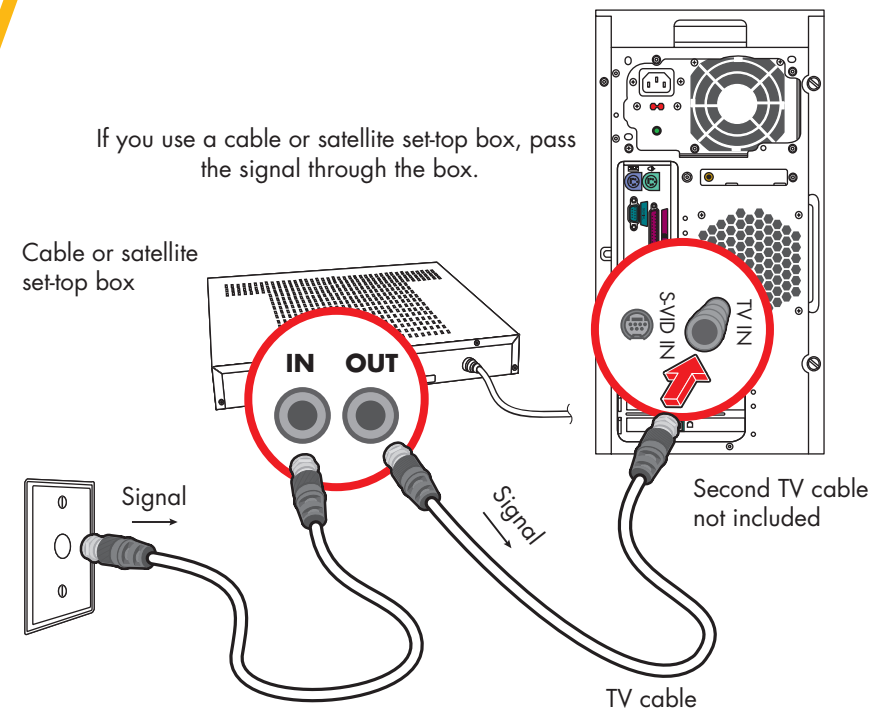
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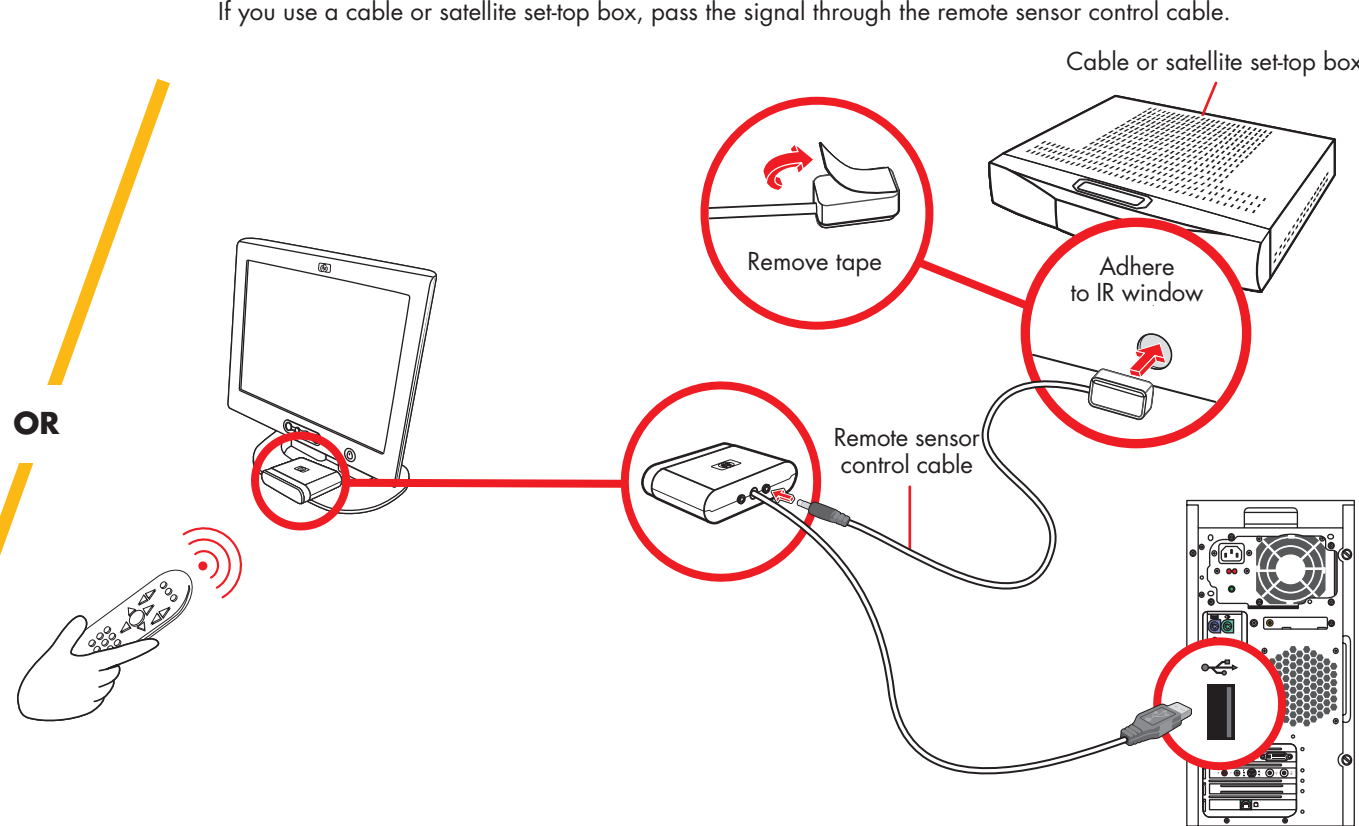
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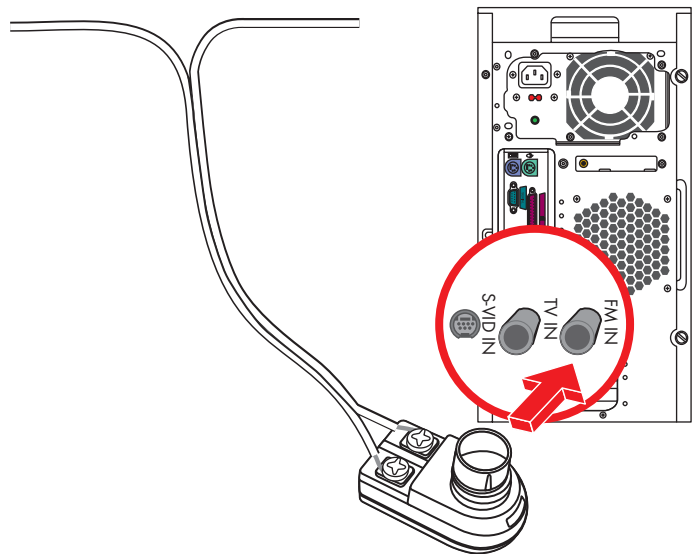
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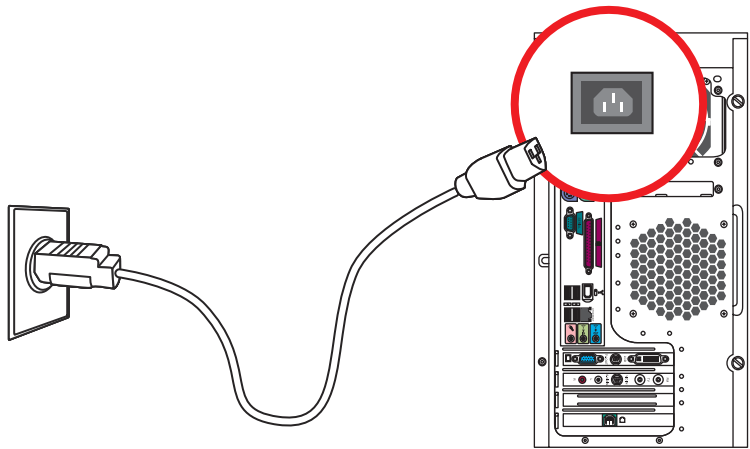
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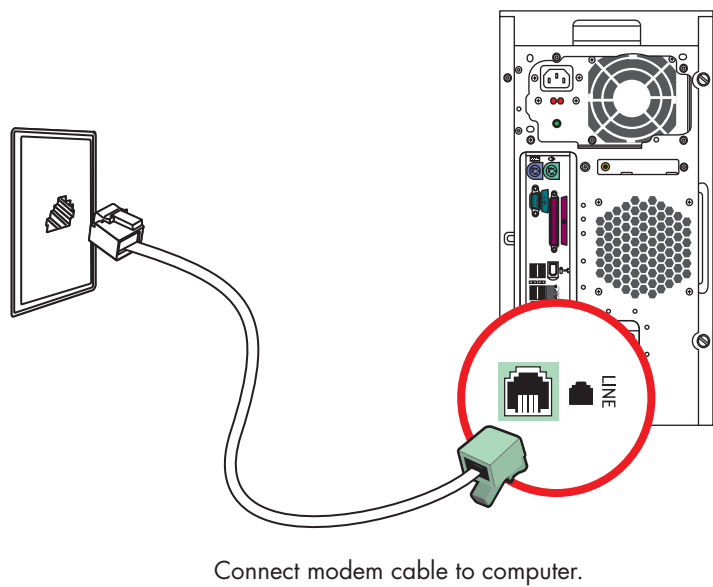
8 **FM antenna** Select models only  
FM signal to computer



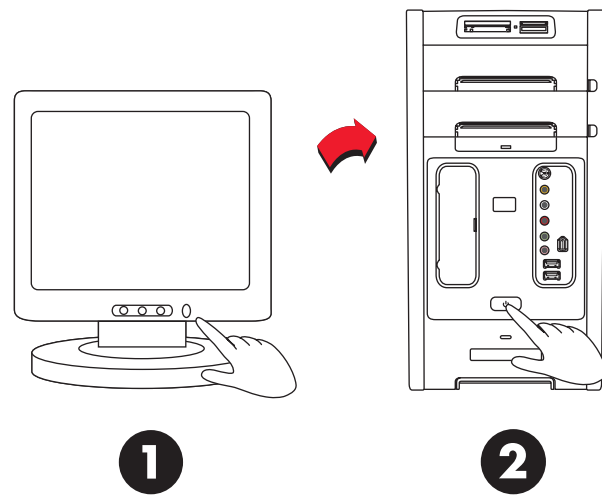
9 **Power Connection**  
Computer to electrical outlet  
Grounded connection or connection to surge protector is recommended.



10 **Modem**

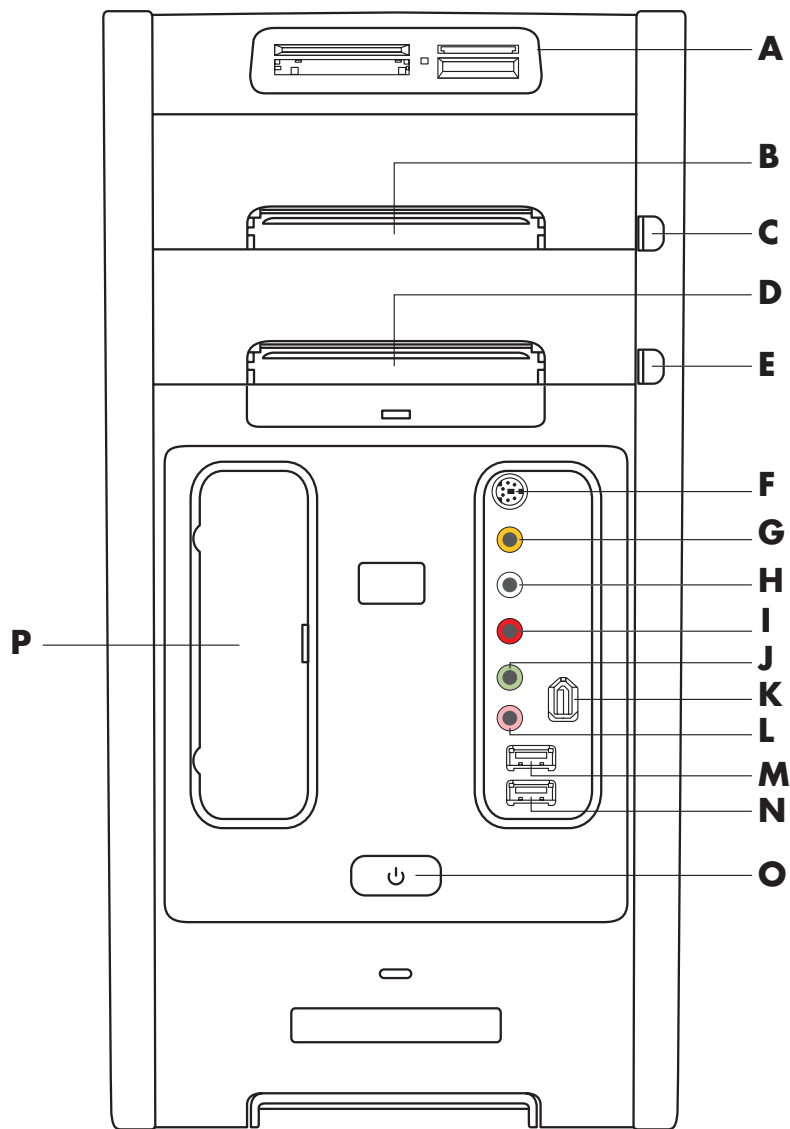


11 **Power On**

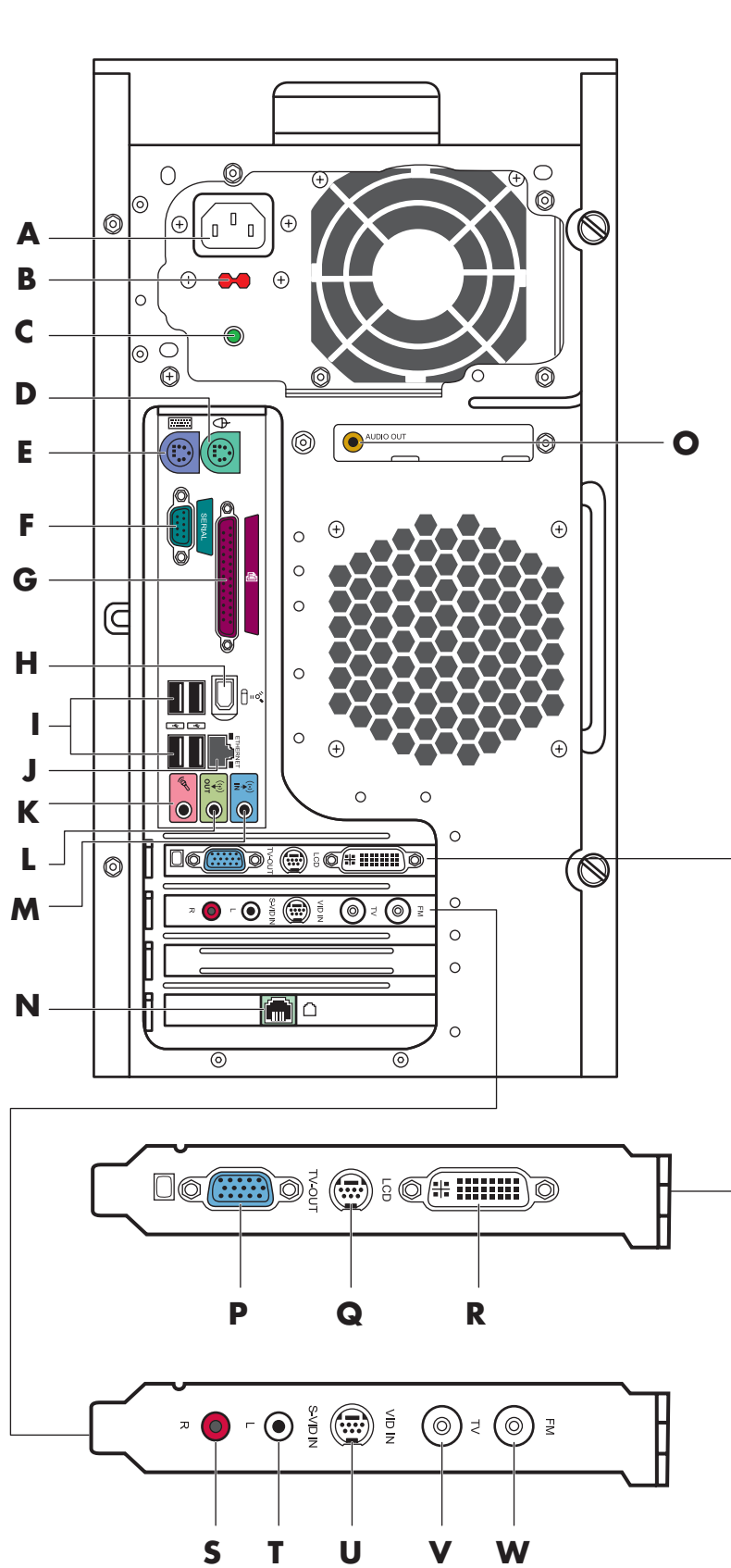


First, turn on monitor then computer.

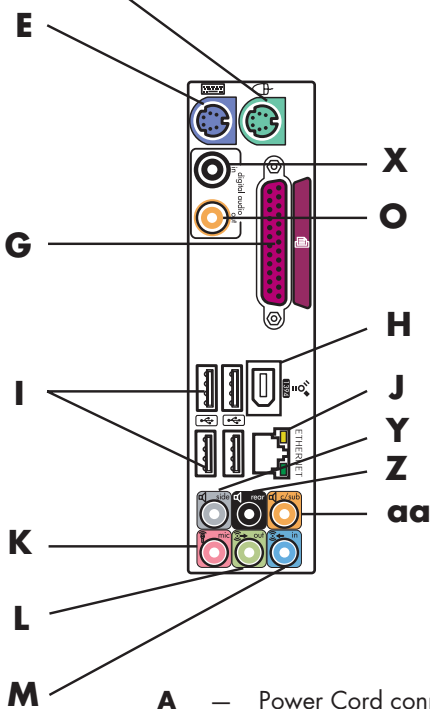
Your PC may look different from the ones shown here.  
Component, connector location, type, and number vary by model.



- A — Memory Card Reader
- B — Optical drive 1
- C — 1st Optical drive Eject button
- D — Optical drive 2
- E — 2nd Optical drive Eject button
- F — S-video In
- G — Composite video In
- H — Left Audio In
- I — Right Audio In
- J — Headphone (Audio Line Out)
- K — FireWire® (IEEE 1394)
- L — Microphone
- M — USB 2.0
- N — USB 2.0
- O — On button/indicator
- P — HP Personal Media Drive bay



Select models only



- A — Power Cord connector
- B — Voltage selector
- C — Power LED
- D — PS/2 Mouse connector
- E — PS/2 Keyboard connector
- F — Serial port
- G — Parallel port
- H — FireWire® (IEEE 1394) port
- I — 4 USB 2.0 ports
- J — LAN (Ethernet)
- K — Microphone connector
- L — Audio Line Out
- M — Audio Line In
- N — Modem (Line In RJ-11)
- O — Digital Audio Out
- P — VGA monitor port
- Q — S-video (TV Out)
- R — LCD DVI connector (select models only)
- S — Audio in right
- T — Audio in left
- U — S-video In
- V — TV/RF-In antenna/Cable connector
- W — FM-In radio antenna connector (select models only)
- Select models only:
- X — Digital Audio In
- O — Digital Audio Out
- Y — Side speaker port
- Z — Rear speaker port
- aa — Center speaker/subwoofer port

**Recovery, built-in**

HP has **preinstalled** the System Recovery software on the hard drive in case you need to recover the original software that came with your PC.

- There are **no CDs to lose** — it's on your hard drive.
- It's **faster** than traditional CD Recovery methods.
- It's **easy**. Just use Software Repair Wizard to begin.

If you would still like a set of Recovery CDs, you can use this tool to create your own for future use. See your **user documentation** for complete instructions.

